

## CLAIMS

1. A synthetic resin bottle-type container comprising a shoulder portion continuous with a mouth portion through which contents can be poured out, and a  
5 body portion forms a space for accommodating the contents over an area extending to its bottom wall from said shoulder portion,

said body portion comprising pressure-reduction absorbing panels defined by at least one groove that projects inwards of said container;

said at least one groove comprising a groove for said pressure-reduction  
10 absorbing panel which is situated immediately below said shoulder portion, said groove being provided with a recess extending along said groove and having a depth larger than that of the groove.

said at least one groove comprising a groove for said pressure-reduction absorbing panel which is situated immediately below said shoulder portion, said  
15 groove being provided with a recess extending along said groove and having a depth larger than that of the groove.

2. The bottle-type container according to Claim 1, wherein said recess has a width which is substantially the same as that of said groove.  
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3. The bottle-type container according to Claim 1 or 2, wherein said recess has a slope inclined from its outer surface toward a bottom of said groove, for preventing shrinkage.